EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S27	1296	shapovalov	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/29 14:11
S28	4	shapovalov NEAR3 viatcheslav	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/29 14:11
S29	3	fokin NEAR3 konstantin	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/29 14:12
S30	4	shokhin NEAR3 aleksandr	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/29 14:12
S31	7	"6264909"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/29 15:12
S32	6	"6426417"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/29 15:17
S33	36	"4626417"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/29 15:17

S34	20	"4561947"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/29 15:22
S35	185479	"423".clas. OR "205".clas. OR 75/392,710-745.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/29 15:36
S36	46	S35 AND (sulfide NEAR20 (mineral OR concentrate OR ore)) AND (nitric OR nitrous) AND neutraliz$6 AND (sulfur OR elementary sulfur) AND (temperature NEAR10 (reactor OR reaction)) AND slurry	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/29 15:42
S37	23	(US-20020098345-$ or US-20060144192-$).did. or (US-5158582-$ or US-5425800-$ or US-0636114-$ or US-3888748-$ or US-4647307-$ or US-4670051-$ or US-5013359-$ or US-5236492-$ or US-5213609-$ or US-4155989-$ or US-2955920-$ or US-4798813-$ or US-6264909-$ or US-3988418-$ or US-4098866-$ or US-4755453-$ or US-4834793-$ or US-4878945-$ or US-4906293-$).did. or (US-3793429-$ or US-2805936-$).did.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/30 07:44

S38	0	S37 AND ((nitric OR nitrous) NEAR5 acid) AND (sulfide NEAR15 (mineral OR concentrate OR ore)) AND ((sulfuric OR sulphuric) NEAR5 acid) AND neutraliz$6 AND (sulfur OR elementary sulfur) AND (temperature NEAR10 (reactor OR reaction)) AND denitrat$4 AND (dinitrogen trioxide OR "N.sub.2" "O.sub.3")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/30 07:50
S39	0	S37 AND ((nitric OR nitrous) NEAR5 acid) AND (sulfide NEAR15 (mineral OR concentrate OR ore)) AND ((sulfuric OR sulphuric) NEAR5 acid) AND neutraliz$6 AND (sulfur OR elementary sulfur) AND (temperature NEAR10 (reactor OR reaction)) AND (dinitrogen trioxide OR "N.sub.2" "O.sub.3")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/30 07:51
S40	14	S37 AND ((nitric OR nitrous) NEAR5 acid) AND (sulfide NEAR15 (mineral OR concentrate OR ore)) AND ((sulfuric OR sulphuric) NEAR5 acid) AND neutraliz$6 AND (sulfur OR elementary sulfur) AND (temperature NEAR10 (reactor OR reaction))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/30 07:51
S41	3	S37 AND (dinitrogen trioxide OR "N.sub.2" "O.sub.3")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/30 07:53
S42	5	S37 AND denitrat$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/30 07:54

S43	12	S40 AND ((solid OR liquid) NEAR10 slurry)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/30 08:02
S44	3	S37 AND copper salt	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/30 08:06
S45	7	S37 AND ((nitric OR nitrous) NEAR5 acid) AND (sulfide NEAR15 (mineral OR concentrate OR ore)) AND (((sulfuric OR sulphuric) NEAR5 acid) SAME neutraliz$6) AND (sulfur OR elementary sulfur) AND (temperature NEAR10 (reactor OR reaction))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/30 08:08
S46	9	("3966462" | "3992270" | "4132758" | "4250149" | "4670051").PN. OR ("4834793").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/30 08:16
S47	1	S37 AND elementary sulfur	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/30 09:31
S48	9	S37 AND ((elementary OR elemental) NEAR5 sulfur)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/30 09:31
S49	2	S37 AND (((elementary OR elemental) NEAR5 sulfur) SAME neutraliz$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/30 09:33

S50	26	(sulfide NEAR20 (mineral OR concentrate OR ore)) AND (nitric OR nitrous) AND neutraliz$6 AND ((no OR free) NEAR10 (sulfur OR (elementary OR elemental) sulfur)) AND (temperature NEAR10 (reactor OR reaction)) AND slurry	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/30 09:54
S51	26	(sulfide NEAR20 (mineral OR concentrate OR ore)) AND (nitric OR nitrous) AND neutraliz$6 AND ((no OR free OR at most OR no greater than OR less than OR exceed $4) NEAR10 (sulfur OR (elementary OR elemental) sulfur)) AND (temperature NEAR10 (reactor OR reaction)) AND slurry	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/30 10:04
S52	26	(US-20020098345-$ or US-20060144192-$ or US-20030136225-$).did. or (US-5158582-$ or US-5425800-$ or US-0636114-$ or US-3888748-$ or US-4647307-$ or US-4670051-$ or US-5013359-$ or US-5236492-$ or US-5213609-$ or US-4155989-$ or US-2955920-$ or US-4798813-$ or US-6264909-$ or US-3988418-$ or US-4098866-$ or US-4755453-$ or US-4834793-$ or US-4878945-$ or US-4906293-$ or US-4132758-$ or US-3966462-$).did. or (US-3793429-$ or US-2805936-$).did.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/05 08:16

S53	15	S52 AND ((NO OR nitric oxide) SAME oxygen)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 08:17
S54	13	S53 AND (chamber OR vessel OR enclosure)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 08:17
S55	8	S52 AND ((NO OR nitric oxide) SAME oxygen SAME (chamber OR vessel OR enclosure))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 08:18
S56	3	S52 AND ((NO OR nitric oxide) SAME oxygen SAME (chamber OR vessel OR enclosure)) AND ((room OR ambient) SAME temperature)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 08:20
S57	3	S52 AND copper salt	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 08:46
S58	2	copper salt solution AND denitrat$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 08:53
S59	13	copper salt AND solution AND denitrat$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 08:53
S60	11	S59 AND (air OR oxygen)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 08:55

S61	264	prevent$4 SAME copper SAME oxidation SAME (tributyl phosphate OR tributylphosphate OR tributyl-phosphate OR adipodinitrile OR formaldehyde OR hydrazine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 09:18
S62	1	S61 AND denitrat$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 09:19
S63	121	S61 AND nitrogen	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 09:19
S64	1254	copper SAME oxidation SAME (tributyl phosphate OR tributylphosphate OR tributyl-phosphate OR adipodinitrile OR formaldehyde OR hydrazine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 09:22
S65	125	copper NEAR20 oxidation NEAR20 (tributyl phosphate OR tributylphosphate OR tributyl-phosphate OR adipodinitrile OR formaldehyde OR hydrazine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 09:22
S66	27	(US-20020098345-$ or US-20060144192-$ or US-20030136225-$).did. or (US-5158582-$ or US-5425800-$ or US-0636114-$ or US-3888748-$ or US-4647307-$ or US-4670051-$ or US-5013359-$ or US-5236492-$ or US-5213609-$ or US-4155989-$ or US-2955920-$ or US-4798813-$ or US-6264909-$ or US-3988418-$ or US-4098866-$ or US-	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/05 21:35

		4755453-$ or US-4834793-$ or US-4878945-$ or US-4906293-$ or US-4132758-$ or US-3966462-$ or US-4450188-$).did. or (US-3793429-$ or US-2805936-$).did.				
S67	4	S66 AND (nitrogen oxide SAME sulfuric acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 21:36
S68	10	"2315988"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 21:39
S69	6	"4999173"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/05 23:25

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